FIG. 1

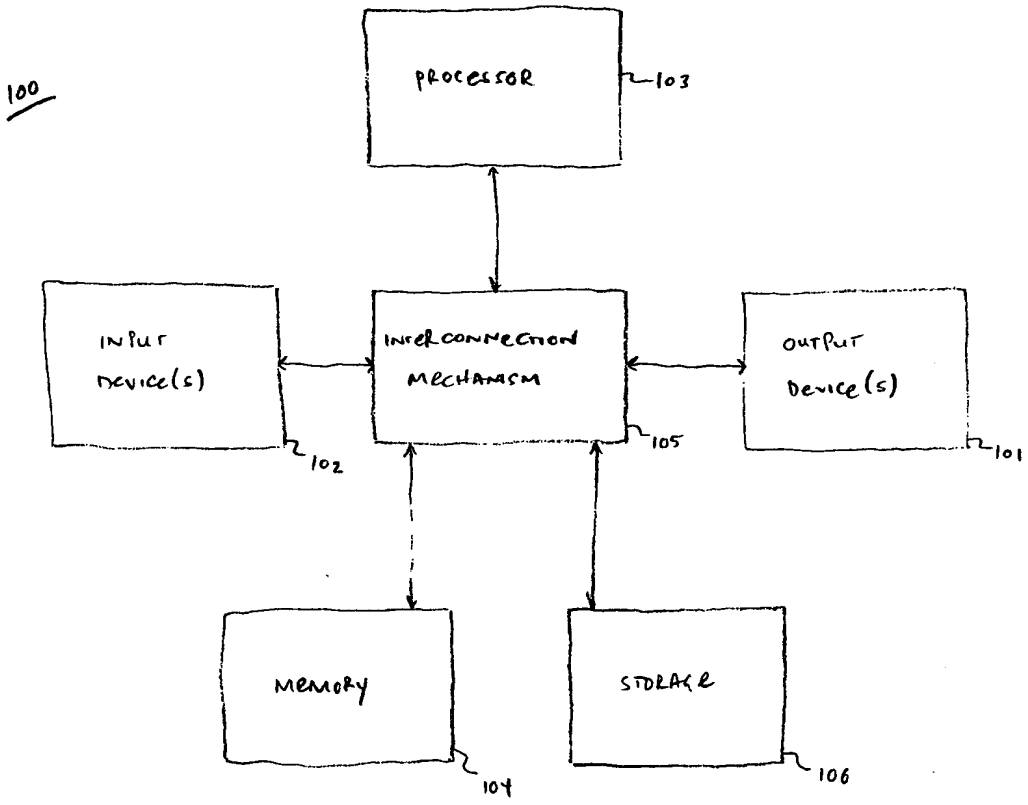
100
PROCESSOR
103
INPUT DEVICE(S)
102
INTERCONNECTION MECHANISM
105
OUTPUT DEVICE(S)
101
MEMORY
104
STORAGE
106

FIG. 2

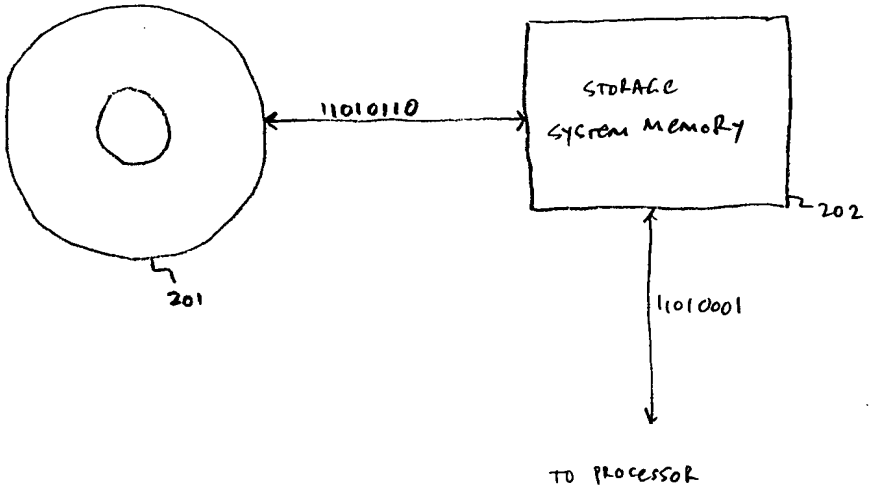
11010110
STORAGE
SYSTEM MEMORY
202
201
11010001
TO PROCESSOR

FIG. 3

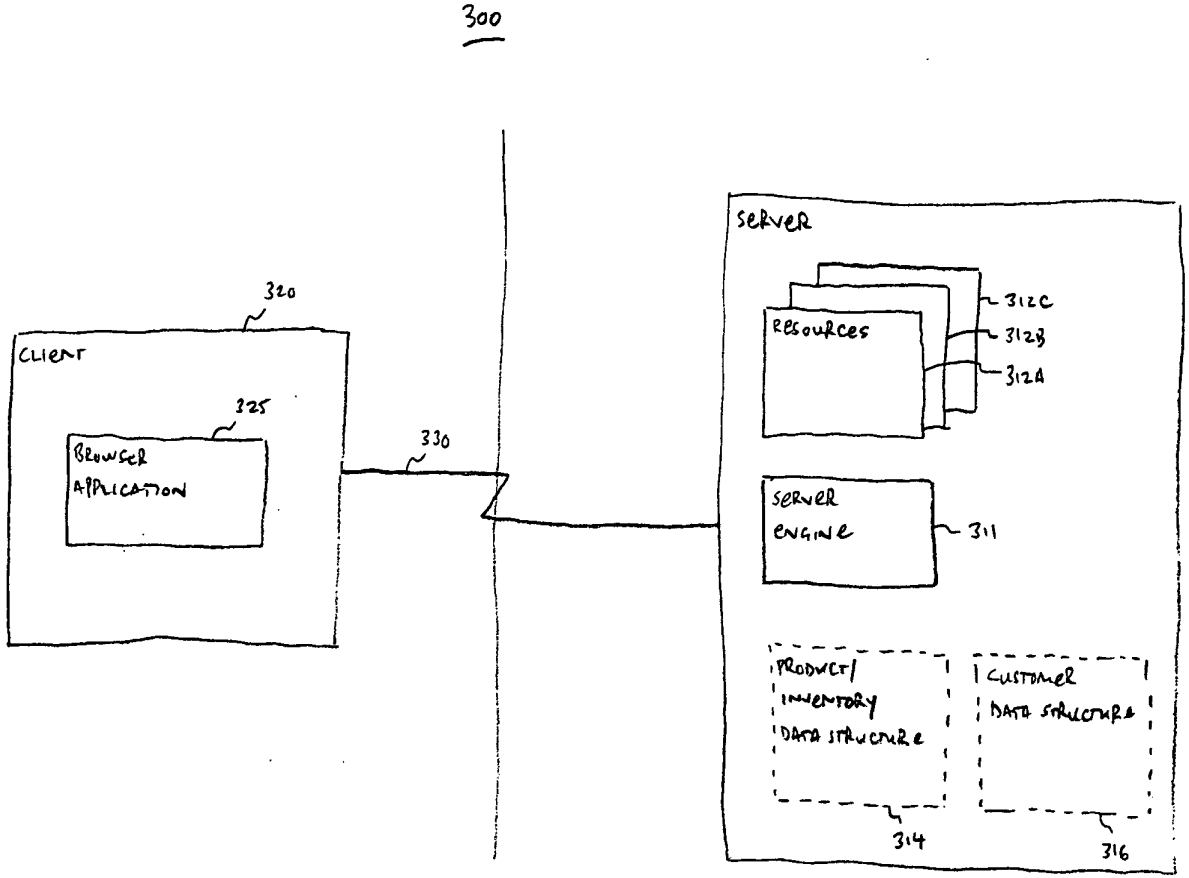
300
320
CLIENT
325
BROWSER APPLICATION
330
SERVER
312C
RESOURCES
312B
312A
SERVER ENGINE
311
PRODUCT/ INVENTORY DATA STRUCTURE
314
CUSTOMER DATA STRUCTURE
316

Fig. 4

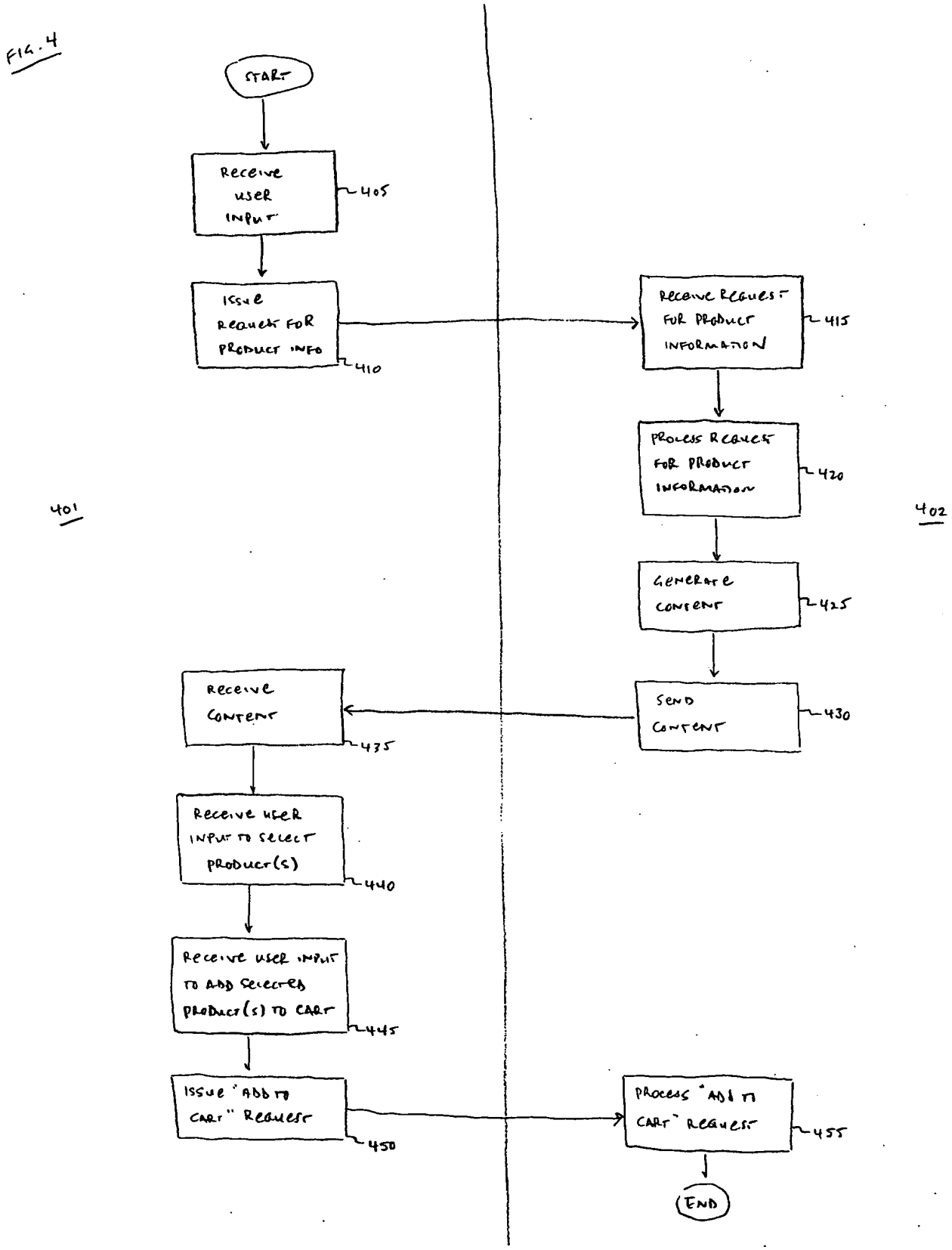
START
Receive user input
405
Issue request for product info
410
Receive request for product information
415
Process request for product information
420
Generate content
425
Send content
430
Receive content
435
Receive user input to select product(s)
440
Receive user input to add selected product(s) to cart
445
Issue "add to cart" request
450
Process "add to cart" request
455
END
401
402

FIG. 5

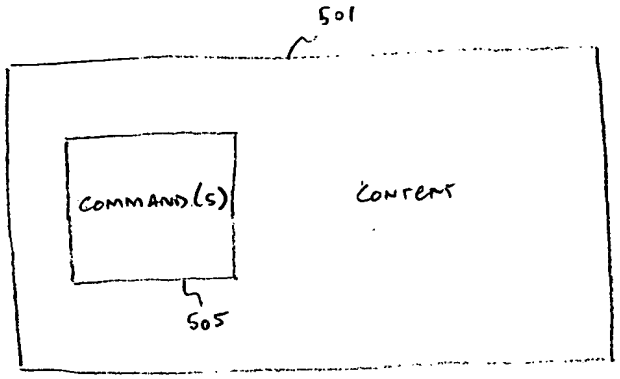

FIG. 6.

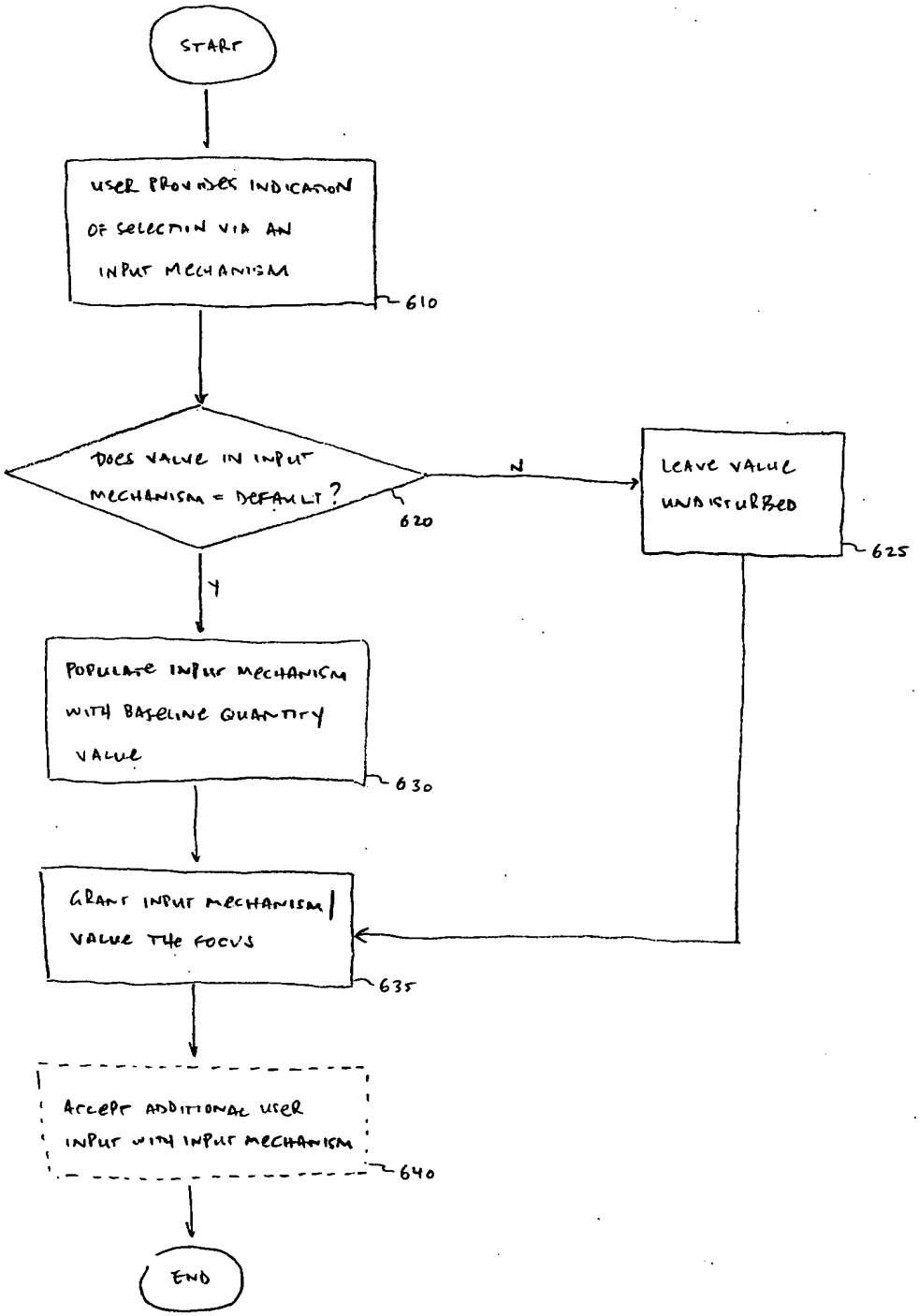
START
USER PROVIDES INDICATION OF SELECTION VIA AN INPUT MECHANISM
610
DOES VALUE IN INPUT MECHANISM = DEFAULT?
620
N
LEAVE VALUE UNDISTURBED
625
Y
POPULATE INPUT MECHANISM WITH BASELINE QUANTITY VALUE
630
GRANT INPUT MECHANISM VALUE THE FOCUS
635
ACCEPT ADDITIONAL USER INPUT WITH INPUT MECHANISM
640
END

FIG. 7A

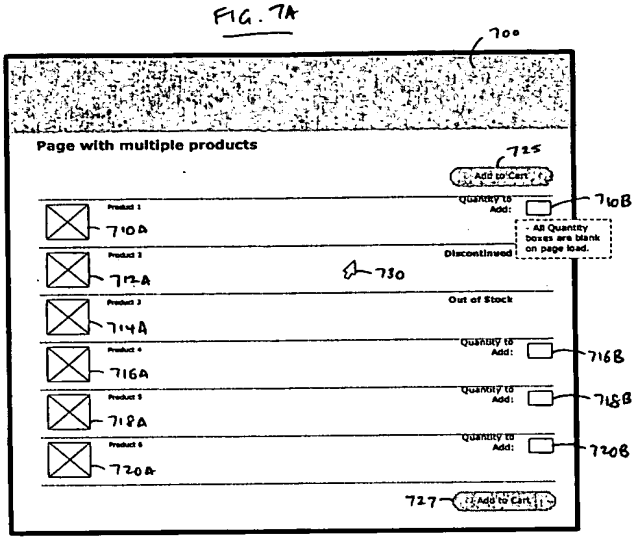

FIG. 7B

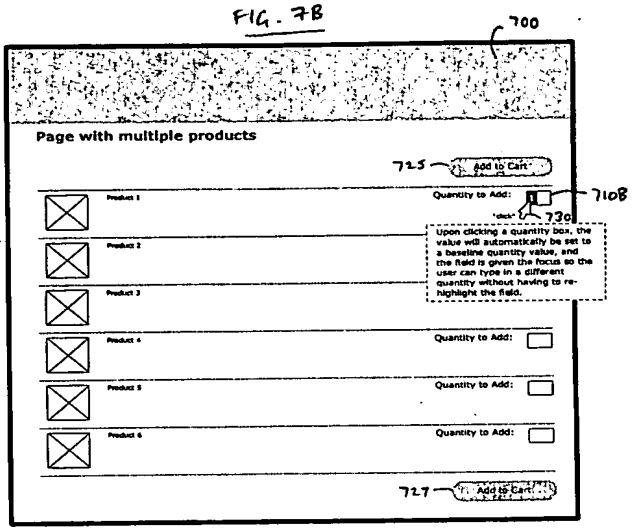

FIG. 7C

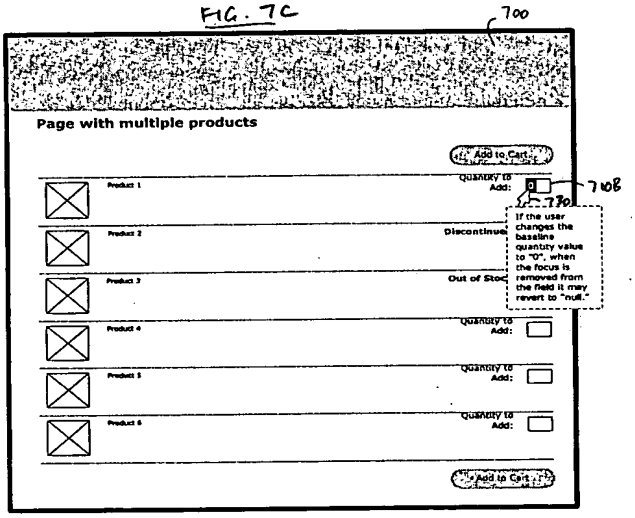

FIG. 7D

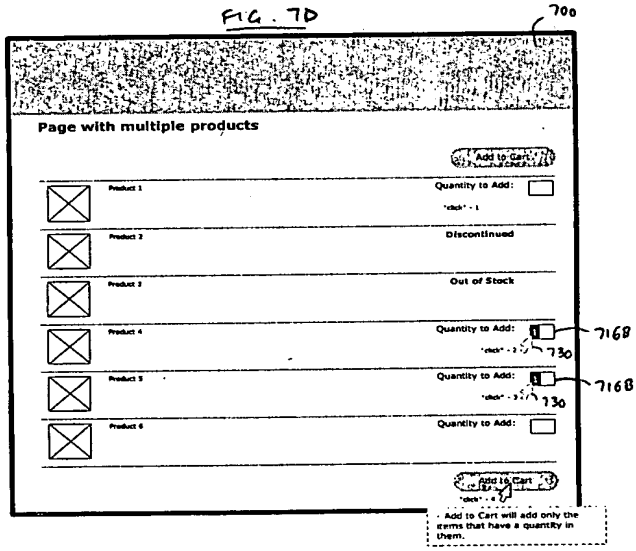
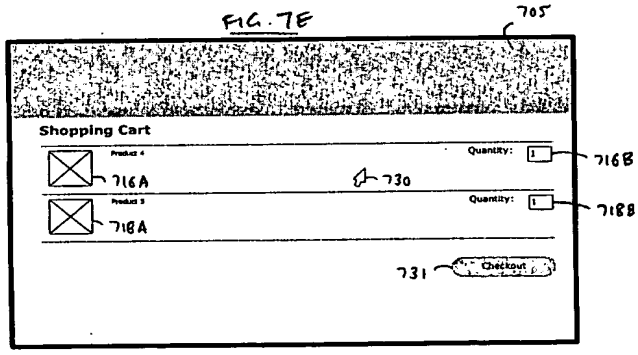
FIG. 7E